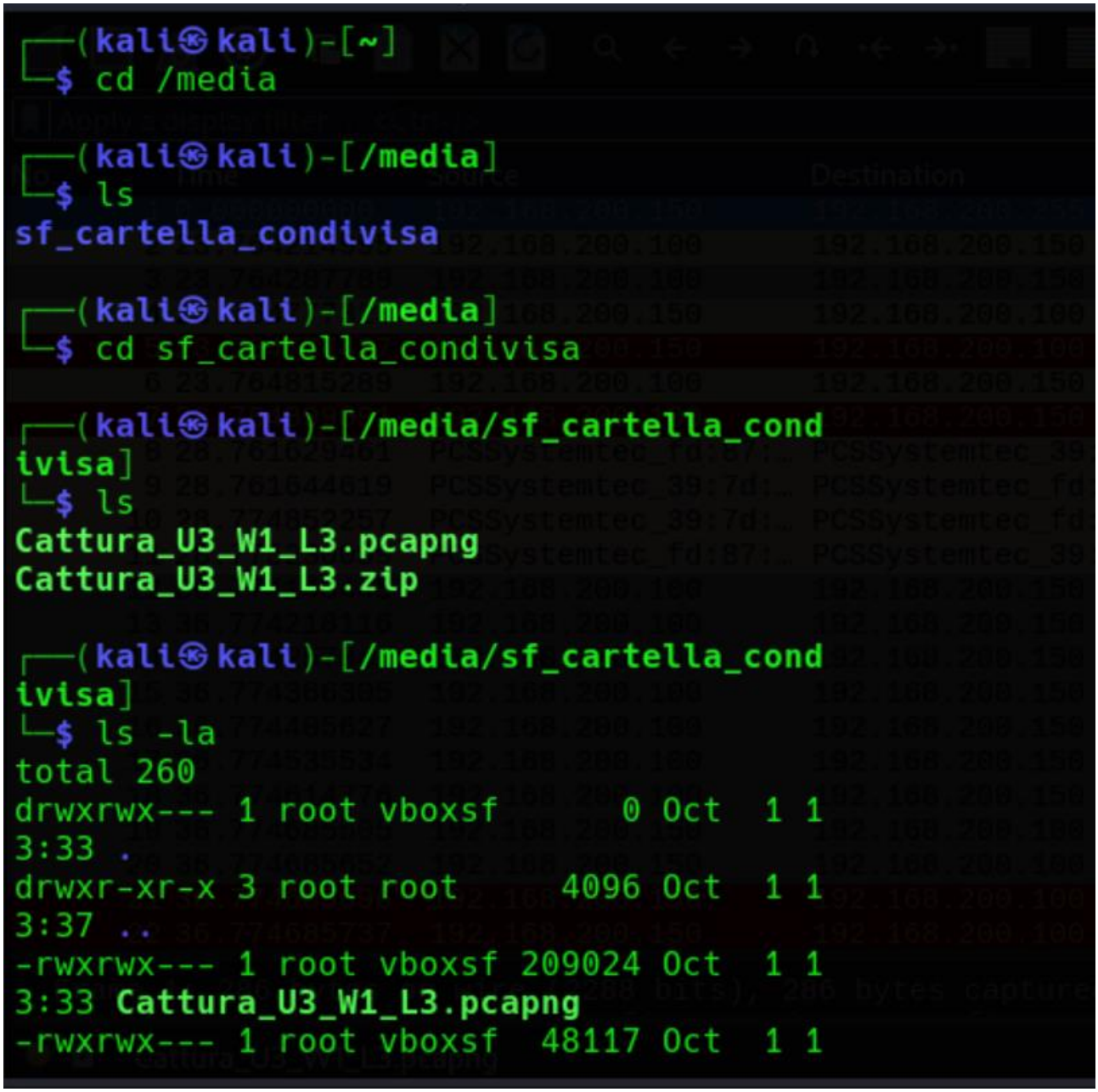
┌──(kali㉿kali)-[~]
└─$ cd /media
┌──(kali㉿kali)-[/media]
└─$ ls
sf_cartella_condivisa
┌──(kali㉿kali)-[/media]
└─$ cd sf_cartella_condivisa
┌──(kali㉿kali)-[/media/sf_cartella_condivisa]
└─$ ls
Cattura_U3_W1_L3.pcapng
Cattura_U3_W1_L3.zip
┌──(kali㉿kali)-[/media/sf_cartella_condivisa]
└─$ ls -la
total 260
drwxrwx--- 1 root vboxsf   0 Oct 1 13:33 .
drwxr-xr-x 3 root root   4096 Oct 1 13:37 ..
-rwxrwx--- 1 root vboxsf 209024 Oct 1 13:33 Cattura_U3_W1_L3.pcapng
-rwxrwx--- 1 root vboxsf 48117 Oct 1 13:33 Cattura_U3_W1_L3.zip

```
┌──(kali㉿kali)-[/media/sf_cartella_condivisa]
└─$ ls -la
total 260
drwxrwx--- 1 root vboxsf      0 Oct  1 13:33 .
drwxr-xr-x 3 root root     4096 Oct  1 13:37 ..
-rwxrwx--- 1 root vboxsf 209024 Oct  1 13:33 Cattura_U3_W1_L3.pcapng
-rwxrwx--- 1 root vboxsf  48117 Oct  1 13:30 Cattura_U3_W1_L3.zip

┌──(kali㉿kali)-[/media/sf_cartella_condivisa]
└─$ mv Cattura_U3_W1_L3.pcapng /home/kali/Desktop

┌──(kali㉿kali)-[/media/sf_cartella_condivisa]
└─$ cd /home/kali/Desktop

┌──(kali㉿kali)-[~/Desktop]
└─$ chmod ugo+rw Cattura_U3_W1_L3.pcapng

┌──(kali㉿kali)-[~/Desktop]
└─$ chown kali Cattura_U3_W1_L3.pcapng

┌──(kali㉿kali)-[~/Desktop]
└─$
```

Apply a display filter ... <Ctrl-/>

No.	Time	Source	Destination	Protocol	Length	Info
1	0.000000000	192.168.200.150	192.168.200.255	BROWSER	286	Host Announcement METASPLOITABLE, Workstation, Server, Pr
2	23.764214995	192.168.200.100	192.168.200.150	TCP	74	53060 → 80 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM
3	23.764287789	192.168.200.100	192.168.200.150	TCP	74	33876 → 443 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PER
4	23.764777323	192.168.200.150	192.168.200.100	TCP	74	80 → 53060 [SYN, ACK] Seq=0 Ack=1 Win=5792 Len=0 MSS=1460
5	23.764777427	192.168.200.150	192.168.200.100	TCP	60	443 → 33876 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
6	23.764815289	192.168.200.100	192.168.200.150	TCP	66	53060 → 80 [ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=810522
7	23.764899091	192.168.200.100	192.168.200.150	TCP	66	53060 → 80 [RST, ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=8
8	28.761629461	PCSSystemtec_fd:87:…	PCSSystemtec_39:7d:…	ARP	60	Who has 192.168.200.100? Tell 192.168.200.150
9	28.761644619	PCSSystemtec_39:7d:…	PCSSystemtec_fd:87:…	ARP	42	192.168.200.100 is at 08:00:27:39:7d:fe
10	28.774852257	PCSSystemtec_39:7d:…	PCSSystemtec_fd:87:…	ARP	42	Who has 192.168.200.150? Tell 192.168.200.100
11	28.775230099	PCSSystemtec_fd:87:…	PCSSystemtec_39:7d:…	ARP	60	192.168.200.150 is at 08:00:27:fd:87:1e
12	36.774143445	192.168.200.100	192.168.200.150	TCP	74	41304 → 23 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM
13	36.774218116	192.168.200.100	192.168.200.150	TCP	74	56120 → 111 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PER
14	36.774257841	192.168.200.100	192.168.200.150	TCP	74	33878 → 443 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PER
15	36.774366305	192.168.200.100	192.168.200.150	TCP	74	58636 → 554 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PER
16	36.774405627	192.168.200.100	192.168.200.150	TCP	74	52358 → 135 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PER
17	36.774535534	192.168.200.100	192.168.200.150	TCP	74	46138 → 993 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PER
18	36.774614776	192.168.200.100	192.168.200.150	TCP	74	41182 → 21 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM
19	36.774685505	192.168.200.150	192.168.200.100	TCP	74	23 → 41304 [SYN, ACK] Seq=0 Ack=1 Win=5792 Len=0 MSS=1460
20	36.774685652	192.168.200.150	192.168.200.100	TCP	74	111 → 56120 [SYN, ACK] Seq=0 Ack=1 Win=5792 Len=0 MSS=146
21	36.774685696	192.168.200.150	192.168.200.100	TCP	60	443 → 33878 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
22	36.774685737	192.168.200.150	192.168.200.100	TCP	60	554 → 58636 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0

Apply a display filter ... <Ctrl-/>

No.	Time	Source	Destination	Protocol	Length	Info
22	36.774685737	192.168.200.150	192.168.200.100	TCP	60	554 → 58636 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
23	36.774685776	192.168.200.150	192.168.200.100	TCP	60	135 → 52358 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
24	36.774700464	192.168.200.100	192.168.200.150	TCP	66	41304 → 23 [ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=81053
25	36.774711072	192.168.200.100	192.168.200.150	TCP	66	56120 → 111 [ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=8105
26	36.775141104	192.168.200.150	192.168.200.100	TCP	60	993 → 46138 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
27	36.775141273	192.168.200.150	192.168.200.100	TCP	74	21 → 41182 [SYN, ACK] Seq=0 Ack=1 Win=5792 Len=0 MSS=146
28	36.775174048	192.168.200.100	192.168.200.150	TCP	66	41182 → 21 [ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=81053
29	36.775337800	192.168.200.100	192.168.200.150	TCP	74	59174 → 113 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PE
30	36.775386694	192.168.200.100	192.168.200.150	TCP	74	55656 → 22 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM
31	36.775524204	192.168.200.100	192.168.200.150	TCP	74	53062 → 80 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PERM
32	36.775589806	192.168.200.150	192.168.200.100	TCP	60	113 → 59174 [RST, ACK] Seq=1 Ack=1 Win=0 Len=0
33	36.775619454	192.168.200.100	192.168.200.150	TCP	66	41304 → 23 [RST, ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=8
34	36.775652497	192.168.200.100	192.168.200.150	TCP	66	56120 → 111 [RST, ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=
35	36.775796938	192.168.200.150	192.168.200.100	TCP	74	22 → 55656 [SYN, ACK] Seq=0 Ack=1 Win=5792 Len=0 MSS=1460
36	36.775797004	192.168.200.150	192.168.200.100	TCP	74	80 → 53062 [SYN, ACK] Seq=0 Ack=1 Win=5792 Len=0 MSS=1460
37	36.775803786	192.168.200.100	192.168.200.150	TCP	66	55656 → 22 [ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=81053
38	36.775813232	192.168.200.100	192.168.200.150	TCP	66	53062 → 80 [ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=81053
39	36.775861964	192.168.200.100	192.168.200.150	TCP	66	41182 → 21 [RST, ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=8
40	36.775975876	192.168.200.100	192.168.200.150	TCP	66	55656 → 22 [RST, ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=8
41	36.776005853	192.168.200.100	192.168.200.150	TCP	66	53062 → 80 [RST, ACK] Seq=1 Ack=1 Win=64256 Len=0 TSval=8
42	36.776179338	192.168.200.100	192.168.200.150	TCP	74	50684 → 199 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PE
43	36.776233880	192.168.200.100	192.168.200.150	TCP	74	54220 → 995 [SYN] Seq=0 Win=64240 Len=0 MSS=1460 SACK_PE

Richieste TCP ripetute.

Potremmo configurare delle policy firewall per bloccare accesso a tutte le porta da parte di quel determinato attaccante, in modo tale da evitare che informazioni circa porta / servizi in ascolto finiscano nella mani dell'attaccante.